

What is claimed is:

1. A method, comprising the steps of:
executing an application program at a system that includes at least a
5 processor and a memory;
receiving a plurality of bits at the system for use by the application program;
determining if at least one of the plurality of received bits is improperly
transmitted to someplace other than for use by the application program; and
transmitting a message if it is determined that the at least one of the
10 plurality of received bits is improperly transmitted.
2. The method of claim 1, wherein the step of determining if the at least one of
the plurality of bits is improperly transmitted includes the step of:
determining if the at least one of the plurality of received bits is improperly
15 transmitted from the system to another device via at least one communications
link.
3. The method of claim 1, wherein the step of determining if the at least one of
the plurality of bits is improperly transmitted includes the step of:
20 determining if the at least one of the plurality of received bits is improperly
transmitted to a storage device in the system.
4. The method of claim 1, further comprising the step of displaying a video
using the received bits.
- 25 5. The method of claim 1, further comprising the step of displaying a reading
material using the received bits.

6. An apparatus for operation with a system including a memory, said apparatus comprising:

a circuit that determines if any of a plurality of bits received by the system
5 are improperly transmitted to someplace other than for use by an application
program running in the system and that transmits a message if it is determined
that any of the received bits are improperly transmitted.

7. The apparatus of claim 6, wherein the circuit determines if one or more of
10 the plurality of bits received are improperly transmitted to a device over at least
one communications link.

8. The apparatus of claim 6, wherein the circuit determines if one or more of
15 the plurality of bits received are improperly transmitted to a storage device in the
system.

9. The apparatus of claim 6, wherein the plurality of bits received include a
video stream that is displayed by the system.

10. The apparatus of claim 6, wherein the plurality of bits received include a
20 reading material that is displayed by the system.

11. The apparatus of claim 6, wherein the apparatus is a Personal Computer
(PC) card for use in a computer.

12. The apparatus of claim 6, wherein the apparatus is a board for use in a
computer.

13. A system, comprising:

means for receiving a plurality of bits at an apparatus including a memory and a processor;

5 means for determining if at least one of the plurality of received bits is improperly transmitted to someplace other than the memory; and

means for transmitting a message if it is determined that at least one of the plurality of received bits is improperly transmitted.

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